










Transaction processing apparatus.

Publication number: EP0256768
Publication date: 1988-02-24
Inventor: MORI TORU OKI ELECTRIC INDUSTR
Applicant: OKI ELECTRIC IND CO LTD (JP)
Classification:
- **international:** **G07F7/08; G07F7/12; G07G1/00; G07F7/08; G07F7/12; G07G1/00; (IPC1-7): G07F7/10; G07G1/12**
- **european:** G07F7/08C2; G07F7/08E; G07G1/00
Application number: EP19870306927 19870805
Priority number(s): JP19860182730 19860805

Also published as:

 US4877947 (A1)
 JP63039099 (A)
 EP0256768 (A3)
 EP0256768 (B2)
 EP0256768 (B1)

Cited documents:

 US4007355
 WO8303018
 GB2066540
 DE3300850

Report a data error here**Abstract of EP0256768**

A transaction processing system using a microchip card comprises a customer's microchip card reader/writer for communicating with a customer's microchip card in which a balance is recorded, and a vendor's microchip card reader/writer that can be electrically coupled to the customer's microchip card reader/writer and is used for communicating with a vendor's microchip card in which a balance is recorded. A transaction is processed by deducting the amount of the transaction from the balance in the customer's microchip card and adding said amount to the balance in the vendor's microchip card.

Data supplied from the **esp@cenet** database - Worldwide